

CENTRAL COAST
REGIONAL COASTAL ZONE CONSERVATION COMMISSION

701 OCEAN STREET, ROOM 300
SANTA CRUZ, CALIFORNIA 95060
PHONE: (408) 426-7390

June 16, 1976

MEMO TO: Bill Helphingstine, E.P.A.-Water Division/Grants

FROM: Les Strnad, Central Coastal Commission

RE: San Mateo County Mid-Coastside Wastewater Management Plan
Coastal Commission staff concerns of the project's impacts
within Coastal Zone

Bill:

Pursuant to our recent telephone conversation with regard to the San Mateo County Mid-Coastside Wastewater Management Plan, I'd like to emphasize the following points:

First, as we have discussed on numerous occasions with you and members of the State and Regional Boards, our staff fully endorses the regional consolidation of the San Mateo mid-coastside sanitation facilities. However, our concurrence has always been based upon a future facility which meets the federal and state water quality standards, and minimizes secondary impacts within the Coastal Zone. Therefore, although we can agree on the minimal environmental impacts associated with a 1.3 mgd facility (i.e., the facility determined grant eligible), we still have serious concerns about the long term impacts from a larger (2.0 mgd) treatment plant.

Second, in reference to my comments in the Mid-Coastside E.I.R. (May, 1976), I feel that the sections which outline the Unavoidable Adverse Impacts (pg. 78), Indirect Impacts (pg. 79-80), and the Stimulus to Growth-Addendum (pg. 81-82) really address the heart of the issues. Without detail knowledge of the negotiations between ABAG and the State Board, I find it difficult to conceptually approve the larger facility. In the event that there are legally binding conditions (i.e. a conditional negative declaration and concept approval) our concerns may be alleviated, however, until such time that an environmental assessment is issued by your office, I'll withhold judgement of the larger facility.

I hope this clarifies my comments of the other day. If I can be of further assistance, don't hesitate to call.

Les